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L1	90	(cts near3 flag)	US-PGPUB; USPAT; USOCR	OR	ON	2005/05/27 10:07
L2	44	(cts near3 flag) and status	US-PGPUB; USPAT; USOCR	OR	ON	2005/05/27 10:07
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L6	0	(((clear\$\$send) or cts) near3 flag) and status and (file near4 indicat\$3) and (@ad<"20010920")	US-PGPUB; USPAT; USOCR	OR .	ON	2005/05/27 10:11
L7	12	(((clear\$\$send) or cts) near3 flag) and status and (acknowledg\$4) and (@ad<"20010920")	US-PGPUB; USPAT; USOCR	OR	ON	2005/05/27 10:11
S1	91	((clear\$\$send or cts) near3 flag)	US-PGPUB; USPAT; USOCR	OR	ON	2004/12/18 14:12
S2	10	((clear\$\$send or cts) near3 flag) and (sequenc\$3 near4 indicat\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2004/12/18 14:14
S3	0	((clear\$\$send or cts) near3 flag) and (file near4 indicat\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2004/12/18 14:14
S4	0	((clear\$\$send or cts) near3 flag) and (file near4 sequenc\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2004/12/18 14:15
S5	0	((clear\$\$send or cts) near3 flag) and (trasnfer\$4 near4 file)	US-PGPUB; USPAT; USOCR	OR	ON	2004/12/18 14:15
S6	20	((clear\$\$send or cts) near3 flag) and (data near4 file)	US-PGPUB; USPAT; USOCR	OR	ON	2004/12/18 14:16
S7	19	((clear\$\$send or cts) near3 flag) and (acknowledg\$6)	US-PGPUB; USPAT; USOCR	OR	ON	2004/12/18 14:22
S8	17	((clear\$\$send or cts) near3 flag) and assert\$3	US-PGPUB; USPAT; USOCR	OR	ON	2004/12/18 14:23

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S9	0	((clear\$\$to\$\$send) near3 flag) and assert\$3	US-PGPUB; USPAT; USOCR	OR	ON	2004/12/18 14:23
S10	6	((clear\$\$to\$\$send) near3 flag)	US-PGPUB; USPAT; USOCR	OR	ON	2004/12/18 14:24
S11	52	((clear adj3 send) near3 flag)	US-PGPUB; USPAT; USOCR	OR	ON	2004/12/18 14:24
S12	12	((clear adj3 send) near3 flag) and assert\$3	US-PGPUB; USPAT; USOCR	OR	ON	2004/12/18 14:27
S13	0	(cts near3 flag) and (number near3 portability)	US-PGPUB; USPAT; USOCR	OR	ON	2004/12/18 14:28
S14	0	(cts near3 flag) and (local near3 portability)	US-PGPUB; USPAT; USOCR	OR	ON	2004/12/18 14:29
S15	20	(cts near3 flag) and (wireless)	US-PGPUB; USPAT; USOCR	OR	ON	2004/12/18 14:31
S16	0	(cts near3 flag) near5 assert\$3	US-PGPUB; USPAT; USOCR	OR	ON	2004/12/18 14:31
S17	112	(cts near5 assert\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2004/12/18 14:31
S18	76	(cts near5 assert\$3) and (sequenc\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2004/12/18 14:32
S19	0	(cts near5 assert\$3) and (file near3 sequenc\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2004/12/18 14:32
S20	36	(cts near5 assert\$3) and (sequenc\$3) and indicator	US-PGPUB; USPAT; USOCR	OR	ON	2004/12/18 14:35
S21	49	(cts near5 assert\$3) and (acknowledg\$6)	US-PGPUB; USPAT; USOCR	OR	ON	2004/12/18 14:40
S22	39	(cts near5 assert\$3) and "370"/\$. ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2004/12/18 15:03
S23	74	(cts near5 assert\$3) and monitor\$3	US-PGPUB; USPAT; USOCR	OR	ON	2004/12/18 15:05
S24	37	(cts near5 assert\$3) and (multiple near3 system)	US-PGPUB; USPAT; USOCR	OR	ON	2004/12/18 15:06

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1 Solutions to hidden terminal problems in wireless networks

Chane L. Fullmer, J. J. Garcia-Luna-Aceves

October 1997 ACM SIGCOMM Computer Communication Review, Proceedings of the ACM SIGCOMM '97 conference on Applications, technologies, architectures, and protocols for computer communication, Volume 27 Issue 4

Full text available: pdf(1.72 MB)

Additional Information: full citation, abstract, references, citings, index

The floor acquisition multiple access (FAMA) discipline is analyzed in networks with hidden terminals. According to FAMA, control of the channel (the floor) is assigned to at most one station in the network at any given time, and this station is guaranteed to be able to transmit one or more data packets to different destinations with no collisions. The FAMA protocols described consist of non-persistent carrier or packet sensing, plus a collisionavoidance dialogue between a source and the intend ...

A hybrid collision avoidance scheme for ad hoc networks

Yu Wang, J. J. Garcia-Luna-Aceves

July 2004 Wireless Networks, Volume 10 Issue 4

Full text available: pdf(140.90 KB) Additional Information: full citation, abstract, references, index terms

A novel hybrid collision avoidance scheme that combines both sender-initiated and receiverinitiated collision-avoidance handshake is proposed for multi-hop ad hoc networks. The new scheme is compatible with the popular IEEE 802.11 MAC protocol and involves only some additional queue management and book-keeping work. Simulations of both UDP- and TCPbased applications are conducted with the IEEE 802.11 MAC protocol, a measurementbased fair scheme and the new scheme. It is shown that the new sch ...

Keywords: ad hoc networks, collision avoidance, fairness, medium access control, receiver-initiated, sender-initiated

Transmission range effects on AODV multicast communication Elizabeth M. Belding-Royer, Charles E. Perkins December 2002 Mobile Networks and Applications, Volume 7 Issue 6

· Additional Information: full citation, abstract, references, citings, index Full text available: pdf(367.29 KB)

As laptop computers begin to dominate the marketplace, wireless adapters with varying

bandwidth and range capabilities are being developed by hardware vendors. To provide multihop communication between these computers, ad hoc mobile networking is receiving increasing research interest. While increasing a node's transmission range allows fewer hops between a source and destination and enhances overall network connectivity, it also increases the probability of collisions and reduces the effective ...

Keywords: ad hoc networks, mobile networking, multicast, wireless networks

Floor acquisition multiple access (FAMA) in single-channel wireless networks
J. J. Garcia-Luna-Aceves, Chane L. Fullmer
October 1999 Mobile Networks and Applications, Volume 4 Issue 3

Full text available: pdf(333.92 KB)

Additional Information: full citation, abstract, references, citings, index terms

The FAMA-NCS protocol is introduced for wireless LANs and ad-hoc networks that are based on a single channel and asynchronous transmissions (i.e., no time slotting). FAMA-NCS (for floor acquisition multiple access with non-persistent carrier sensing) guarantees that a single sender is able to send data packets free of collisions to a given receiver at any given time. FAMA-NCS is based on a three-way handshake between sender and receiver in which the sender uses non-persistent carrier sensin ...

The detection and elimination of useless misses in multiprocessors

Michel Dubois, Jonas Skeppstedt, Livio Ricciulli, Krishnan Ramamurthy, Per Stenström

May 1993 ACM SIGARCH Computer Architecture News, Proceedings of the 20th

annual international symposium on Computer architecture, Volume 21 Issue 2

Additional Information: full citation, abstract, references, citings, index

Full text available: pdf(1.03 MB)

Additional Information: full citation, abstract, references, citings, index terms

In this paper we introduce a new classification of misses in shared-memory multiprocessors based on interprocessor communication. We identify the set of essential misses, i.e., the smallest set of misses necessary for correct execution. Essential misses include cold misses and true sharing misses. All other misses are useless misses and can be ignored without affecting the correctness of program execution. Based on the new classification we compare the effectiveness of five different protoc ...

PARO: supporting dynamic power controlled routing in wireless ad hoc networks

Javier Gomez, Andrew T. Campbell, Mahmoud Naghshineh, Chatschik Bisdikian

September 2003 Wireless Networks, Volume 9 Issue 5

Full text available: pdf(311.95 KB)

Additional Information: full citation, abstract, references, citings, index terms

This paper introduces PARO, a dynamic power controlled routing scheme that helps to minimize the transmission power needed to forward packets between wireless devices in ad hoc networks. Using PARO, one or more intermediate nodes called "redirectors" elects to forward packets on behalf of source-destination pairs thus reducing the aggregate transmission power consumed by wireless devices. PARO is applicable to a number of networking environments including wireless sensor networks, home networks ...

Keywords: ad hoc networks, power control, power optimization, routing protocols

7 A 100% portable inline-debugger

Jurgen Heymann
September 1993 ACM SIGPLAN Notices, Volume 28 Issue 9

Full text available: pdf(752.49 KB) Additional Information: full citation, index terms

8	Ad hoc networks: Detection and prevention of MAC layer misbehavior in ad hoc networks	
	Alvaro A. Cárdenas, Svetlana Radosavac, John S. Baras October 2004 Proceedings of the 2nd ACM workshop on Security of ad hoc and sensor networks	
	Full text available: pdf(120.54 KB) Additional Information: full citation, abstract, references, index terms	
	Selfish behavior at the MAC layer can have devastating side effects on the performance of wireless networks, similar to the effects of DoS attacks. In this paper we focus on the prevention and detection of the manipulation of the backoff mechanism by selfish nodes in 802.11. We first propose an algorithm to ensure honest backoffs when at least one, either the receiver or the sender is honest. Then we discuss detection algorithms to deal with the problem of colluding selfish nodes. Although we	
	Keywords: MAC layer, ad hoc networks, intrusion detection	
9	A lower bound for randomized algebraic decision trees Dima Grigoriev, Marek Karpinski, Friedhelm Meyer auf der Heide, Roman Smolensky	900000
	July 1996 Proceedings of the twenty-eighth annual ACM symposium on Theory of computing	
	Full text available: pdf(726.09 KB) Additional Information: full citation, references, citings, index terms	
10	Use of state diagrams to engineer communications software Paul Chung, Barry Gaiman May 1978 Proceedings of the 3rd international conference on Software engineering	
	Full text available: pdf(517.21 KB) Additional Information: full citation, abstract, references, citings, index terms	
	This paper presents our experience with a variation on the use of state diagrams in the development of a communications system. The following techniques are described: - State diagram notation functions as the design language used to describe the functional specification of major program modules These modules are coded in a high-level language using the state diagrams as the program structure and specification The actual programs are used as input to a	
11	Industrial sessions: beyond relational tables: Coordinating backup/recovery and data consistency between database and file systems	
	Suparna Bhattacharya, C. Mohan, Karen W. Brannon, Inderpal Narang, Hui-I Hsiao, Mahadevan Subramanian	
	June 2002 Proceedings of the 2002 ACM SIGMOD international conference on Management of data	
	Full text available: pdf(1.44 MB) Additional Information: full citation, abstract, references, index terms	
	Managing a combined store consisting of database data and file data in a robust and consistent manner is a challenge for database systems and content management systems. In such a hybrid system, images, videos, engineering drawings, etc. are stored as files on a file server while meta-data referencing/indexing such files is created and stored in a relational database to take advantage of efficient search. In this paper we describe solutions for two potentially problematic aspects of such a data	
	Keywords: DB2, content management, database backup, database recovery, datalinks	

12	Wireless data: systems, standards, service	
	Antonio De Simone, Sanjiv Nanda	
	March 1995 Wireless Networks, Volume 1 Issue 3	
	Full text available: pdf(1.14 MB) Additional Information: full citation, abstract, references, citings	
	Wireless data products and services being proposed today include exotic mixes of services and technologies: packet transport over cellular circuits, facsimile service over Cellular Digital Packet Data (CDPD), voice and video over wireless LANs, and everything in between. Data networking terms that seem to have a clear meaning—data-link, network and transport layers; circuit-mode and datagram; connection-less and connection-oriented—in fact have meaning only in context. Thus TCP,	
13	Best poster papers from MobiHoc 2002: An on-demand minimum energy routing	-
	protocol for a wireless ad hoc network	
	Sheetalkumar Doshi, Shweta Bhandare, Timothy X Brown June 2002 ACM SIGMOBILE Mobile Computing and Communications Review, Volume 6	
	Issue 3	
	Full text available: pdf(203.93 KB) Additional Information: full citation, abstract, references, citings, index terms	
	A minimum energy routing protocol reduces the energy consumption of the nodes in a wireless ad hoc network by routing packets on routes that consume the minimum amount of energy to get the packets to their destination. This paper identifies the necessary features of an <i>on-demand</i> minimum energy routing protocol and suggests mechanisms for their implementation. We highlight the importance of efficient caching techniques to store the minimum energy route information and propose the use of an	
14	AIDA: Adaptive application-independent data aggregation in wireless sensor networks	\Box
	Tian He, Brian M. Blum, John A. Stankovic, Tarek Abdelzaher	*********
	May 2004 ACM Transactions on Embedded Computing Systems (TECS), Volume 3 Issue 2	
	Full text available: pdf(1.02 MB) Additional Information: full citation, abstract, references, citings, index terms	
	Sensor networks, a novel paradigm in distributed wireless communication technology, have been proposed for various applications including military surveillance and environmental monitoring. These systems deploy heterogeneous collections of sensors capable of observing and reporting on various dynamic properties of their surroundings in a time sensitive manner. Such systems suffer bandwidth, energy, and throughput constraints that limit the quantity of information transferred from end-to-end. The	
	Keywords : Data aggregation, adaptive algorithms, congestion control, energy conservation, feedback control, sensor networks	
15	On-demand multicast routing protocol in multihop wireless mobile networks Sung Ju Lee, William Su, Mario Gerla December 2002 Mobile Networks and Applications, Volume 7 Issue 6	
	Full text available: pdf(248.93 KB) Additional Information: full citation, abstract, references, citings, index terms	
	An ad hoc network is a dynamically reconfigurable wireless network with no fixed infrastructure or central administration. Each host is mobile and must act as a router. Routing and multicasting protocols in ad hoc networks are faced with the challenge of delivering data to destinations through multihop routes in the presence of node movements and topology changes. This paper presents the On-Demand Multicast Routing Protocol (ODMRP) for wireless mobile and hoc networks. ODMRP is a mesh-based, rat	

Keywords: ad hoc networks, mobile computing, multicast, routing

¹⁶ An Object-Oriented Communication Library for Hardware-Software CoDesign Frank Vahid, Linus Tauro March 1997 Proceedings of the 5th International Workshop on Hardware/Software Co-Desian Full text available: pdf(858.92 KB) Additional Information: full citation, abstract, citings Publ<u>isher Site</u> Implementing communication between hardware and software components can be a timeconsuming task. Numerous communication protocols are available, differing greatly in their implementation details. Designers must spend much time focusing on those details. Even when libraries are available to encapsulate communication into C or VHDL routines, these routines are not consistent across protocols, making it difficult to switch to other protocols. In this paper, we propose an object-oriented communicat ... **Keywords**: Communication, Libraries, Object-Oriented, C, VHDL, Codesign 17 PL360, a Programming Language for the 360 Computers Niklaus Wirth January 1968 Journal of the ACM (JACM), Volume 15 Issue 1 Additional Information: full citation, abstract, references, citings, index Full text available: pdf(2.25 MB) terms A programming language for the IBM 360 computers and aspects of its implementation are described. The language, called PL360, provides the facilities of a symbolic machine language, but displays a structure defined by a recursive syntax. PL360 was designed to improve the readability of programs which must take into account specific characteristics and limitations of a particular computer. It represents an attempt to further the state of the art of programming by encouraging and even forcing ... 18 Algorithm 835: MultRoot---a Matlab package for computing polynomial roots and multiplicities Zhonggang Zeng June 2004 ACM Transactions on Mathematical Software (TOMS), Volume 30 Issue 2 Additional Information: full citation, abstract, references, citings, index Full text available: pdf(220.88 KB) terms MultRoot is a collection of Matlab modules for accurate computation of polynomial roots, especially roots with non-trivial multiplicities. As a blackbox-type software, MultRoot requires the polynomial coefficients as the only input, and outputs the computed roots, multiplicities, backward error, estimated forward error, and the structure-preserving condition number. The most significant features of MultRoot are the multiplicity identification capability and high accuracy on multiple roots withou ... Keywords: multiple root, multiple zero, multiplicity identification, polynomial, root-finding 19 Efficient and practical constructions of LL/SC variables Prasad Jayanti, Srdjan Petrovic July 2003 Proceedings of the twenty-second annual symposium on Principles of distributed computing Additional Information: full citation, abstract, references, citings, index

Full text available: pdf(1.10 MB)

terms

Over the past decade, a pair of synchronization instructions known as LL/SC has emerged as the most suitable set of instructions to be used in the design of lock-free algorithms. However, no existing multiprocessor system supports these instructions in hardware. Instead, most modern multiprocessors support instructions such as CAS or RLL/RSC (e.g. POWER4, MIPS, SPARC, IA-64). This paper presents two efficient algorithms that implement 64-bit LL/SC from 64-bit CAS or RLL/RSC. Our results are summ ...

Design and analysis of an algorithm for fair service in error-prone wireless channels Songwu Lu, Thyagarajan Nandagopal, Vaduvur Bharghavan July 2000 Wireless Networks, Volume 6 Issue 4

Full text available: pdf(317.34 KB) Additional Information: full citation, references, citings, index terms

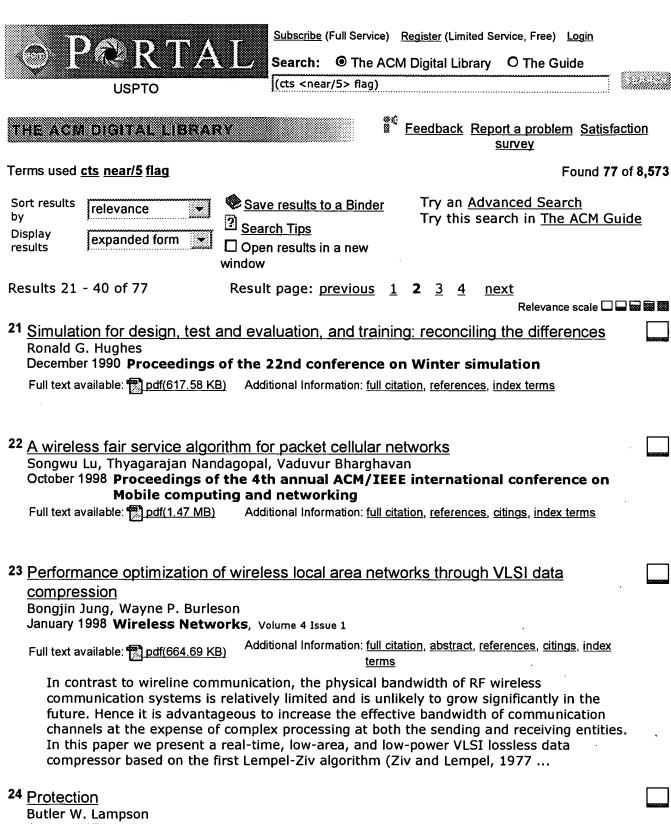
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January 1974 ACM SIGOPS Operating Systems Review, Volume 8 Issue 1

Full text available: pdf(618.75 KB) Additional Information: full citation, abstract, references, citings

Abstract models are given which reflect the properties of most existing mechanisms for enforcing protection or access control, together with some possible implementations. The properties of existing systems are explicated in terms of the model and implementations.

25	Functional reactive programming, continued	
	Henrik Nilsson, Antony Courtney, John Peterson October 2002 Proceedings of the ACM SIGPLAN workshop on Haskell	
	Full text available: pdf(201.05 KB) Additional Information: full citation, abstract, references, citings, index terms	
	Functional Reactive Programming (FRP) extends a host programming language with a notion of time flow. Arrowized FRP (AFRP) is a version of FRP embedded in Haskell based on the arrow combinators. AFRP is a powerful synchronous dataflow programming language with hybrid modeling capabilities, combining advanced synchronous dataflow features with the higher-order lazy functional abstractions of Haskell. In this paper, we describe the AFRP programming style and our Haskell-based implementation. Of pa	
	Keywords : FRP, Haskell, domain-specific languages, functional programming, hybrid modeling, synchronous dataflow languages	
26	Host migration transparency in IP networks: the VIP approach Fumio Teraoka, Mario Tokoro January 1993 ACM SIGCOMM Computer Communication Review, Volume 23 Issue 1	
	Full text available: Part pdf(1.09 MB) Additional Information: full citation, abstract, citings, index terms	
	Increasing portability of computers will require users in the future to access the network regardless of location. Host migration transparency will be an essential feature of wide area network environments. We proposed the concept of <i>virtual network</i> and the <i>propagating cache method</i> to achieve host migration transparency [12]. We also established the feasibility of Virtual Internet Protocol (VIP), derived from Internet Protocol (IP), as an example of a virtual network protocol. In t	
27	Mobile wireless networks: Adaptive range control using directional antennas in mobile	10000000
	ad hoc networks Mineo Takai, Junian Zhou, Rajive Bagrodia September 2003 Proceedings of the 6th ACM international workshop on Modeling analysis and simulation of wireless and mobile systems Full text available: pdf(279.04 KB) Additional Information: full citation, abstract, references, index terms	
	This paper presents ARC (Adaptive Range Control), a communication range control mechanism using directional antennas to be implemented across multiple layers. ARC uses directional reception for range control rather than directional transmission such that extended communication links do not increase interference to other ongoing communications. It adaptively controls the communication range by estimating dynamically changing local network density based on the transmission activities around each n	
	Keywords: cross-layer interactions, directional antenna systems, mobile ad hoc networks	
28	Wireless amd Mobile Networks Performance: EMWIN:: emulating a mobile wireless network using a wired network Pei Zheng, Lionel M. Ni September 2002 Proceedings of the 5th ACM international workshop on Wireless mobile multimedia	
	Full text available: pdf(620.08 KB) Additional Information: full citation, abstract, references, citings, index terms	
	Test and performance evaluation of protocols and algorithms in mobile wireless networks is	

networks, one cannot merely rely on either network simulation or a testbed. Network

emulation provides a controllable and reproducible environment, yet it generally lacks the support for the emulation of network topology and mobility, which are extremely critical in mobile wireless network research. We introduce EMWIN, a ...

Keywords: mobile wireless network, mobility, network emulation, performance evaluation

29	Statistical multiplexing of data and encoded voice in a transparent intelligent network	********
	M. E. Ulug, J. G. Gruber	
	September 1977 Proceedings of the fifth symposium on Data communications	
	Full text available: pdf(785.47 KB) Additional Information: full citation, abstract, references, citings, index terms	
	The paper describes the work done thus far in the development of a means of statistically multiplexing data and encoded voice in a transparent and intelligent network called TI-NET. A review of previous work in packetized voice transmission in a conventional packet switched network (ARPANET) has revealed problems related to large fixed and variable transmission delays. These problems result in degradations in speech quality in the form of time scale distortion and gaps due to very late or I	
30	Formal verification of a real-time hardware design	
	Zerksis D. Umrigar, Vijay Pitchumani	
	June 1983 Proceedings of the 20th conference on Design automation	
	Full text available: pdf(604.28 KB) Additional Information: full citation, abstract, references, citings, index terms	
	As hardware systems continue to grow more complex, formal methods for their design and verification become increasingly important. In this paper, we develop the design and formal specifications for the receiver section of an Universal Asynchronous Receiver/Transmitter. Though no mechanical verification has been done, such a development methodology is essential for formal verification. The emphasis here is on transforming informal specifications into formal ones, and showing how these formal	
31	Soar/PSM-E: investigating match parallelism in a learning production sytsem Milind Tambe, Dirk Kalp, Anoop Gupta, Charles Forgy, Brian Milnes, Allen Newell January 1988 ACM SIGPLAN Notices, Proceedings of the ACM/SIGPLAN conference on Parallel programming: experience with applications, languages and systems, Volume 23 Issue 9	acessoco.
	Full text available: pdf(1.50 MB) Additional Information: full citation, abstract, references, citings, index terms	
	Soar is an attempt to realize a set of hypotheses on the nature of general intelligence within a single system. Soar uses a production system (rule based system) to encode its knowledge base. Its learning mechanism, chunking, adds productions continuously to the production system. The process of searching for relevant knowledge, matching, is known to be a performance bottleneck in production systems. PSM-E is a C-based implementation of the OPS5 production system on the Enc	
32	Unified geometric modeling by non-manifold shell operation	
	Masatake Higashi, Hideki Yatomi, Yoshihiro Mizutani, Shin-ichi Murabata	
	June 1993 Proceedings on the second ACM symposium on Solid modeling and applications	
	Full text available: pdf(1.12 MB) Additional Information: full citation, references, citings, index terms	

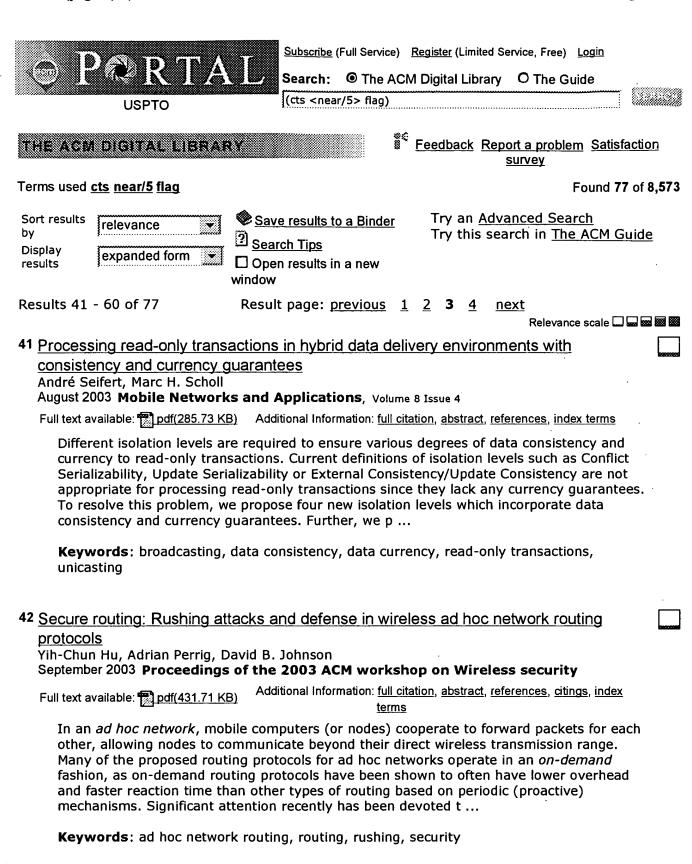
A framework for designing and implementing the Ada standard container library	0000000
Jordi Marco, Xavier Franch December 2003 ACM SIGAda Ada Letters, Proceedings of the 2003 annual ACM SIGAda international conference on Ada: the engineering of correct and reliable software for real-time & distributed systems using ada and	
related technologies, Volume XXIV Issue 1	
Full text available: pdf(249.09 KB) Additional Information: full citation, abstract, references, index terms, review	
An open issue of the Ada language is the definition of a standard container library. Containers in this library (e.g., sets, maps and lists) shall offer some core functionalities that characterise their behaviour (i.e., different strategies for managing the elements stored therein) as well as other general functionalities. Among these general functionalities, we are interested in alternative ways for accessing the containers, namely direct access by position and traversals using iterators. In th	
Keywords: access by position, container libraries, iterators, quality models	,
34 <u>Driving me nuts: revisiting old APIs</u>	
Greg Kroah-Hartman October 2003 Linux Journal, Volume 2003 Issue 114	
Full text available: html(11.43 KB) Additional Information: full citation	
35 GAMS: a framework for the management of scientific software	
Ronald F. Boisvert, Sally E. Howe, David K. Kahaner December 1985 ACM Transactions on Mathematical Software (TOMS), Volume 11 Issue 4	
Full text available: pdf(2.83 MB) Additional Information: full citation, abstract, references, citings, index terms, review	
The Guide to Available Mathematical Software (GAMS) provides a framework for both a scientist-end-user and a librarian-maintainer to deal with large quantities of mathematical and statistical software. This framework includes a classification scheme for mathematical and statistical software, a database system to manage information about this software, and both an on-line interactive consulting system and a printed catalog for providing users with access to this information. A description is	
36 Automatic generation of machine specific code optimizers Robert Giegerich	
January 1982 Proceedings of the 9th ACM SIGPLAN-SIGACT symposium on Principles of programming languages	
Full text available: pdf(459.81 KB) Additional Information: full citation, references, citings	
³⁷ Fair scheduling in wireless packet networks	1000000
Songwu Lu, Vaduvur Bharghavan, Rayadurgam Srikant October 1997 ACM SIGCOMM Computer Communication Review, Proceedings of the ACM SIGCOMM '97 conference on Applications, technologies, architectures, and protocols for computer communication, Volume 27 Issue 4	
Full text available: pdf(2.17 MB) Additional Information: full citation, abstract, references, citings, index terms	
Fair scheduling of delay and rate-sensitive packet flows over a wireless channel is not addressed effectively by most contemporary wireline fair scheduling algorithms because of	

two unique characteristics of wireless media: (a) bursty channel errors, and (b) locationdependent channel capacity and errors. Besides, in packet cellular networks, the base station typically performs the task of packet scheduling for both downlink and uplink flows in a cell; however a base station has only a limited k ...

38	Rednet: a wireless ATM local area network using infrared links J. H. Condon, T. S. Duff, M. F. Jukl, C. R. Kalmanek, B. N. Locanthi, J. P. Savicki, J. H. Venutolo	
	December 1995 Proceedings of the 1st annual international conference on Mobile computing and networking	
	Full text available: pdf(1.27 MB) Additional Information: full citation, references, citings, index terms	
39	Dynamic path-based software watermarking C. Collberg, E. Carter, S. Debray, A. Huntwork, J. Kececioglu, C. Linn, M. Stepp June 2004 ACM SIGPLAN Notices, Proceedings of the ACM SIGPLAN 2004 conference on Programming language design and implementation, Volume 39 Issue 6 Full text available: pdf(282.11 KB) Additional Information: full citation, abstract, references, index terms	
	Software watermarking is a tool used to combat software piracy by embedding identifying information into a program. Most existing proposals for software watermarking have the shortcoming that the mark can be destroyed via fairly straightforward semantics-preserving code transformations. This paper introduces path-based watermarking, a new approach to software watermarking based on the dynamic branching behavior of programs. The advantage of this technique is that error-correcting and tamper-proo	
	Keywords: software piracy, software protection, watermarking	
40	K-d trees for semidynamic point sets Jon Louis Bentley May 1990 Proceedings of the sixth annual symposium on Computational geometry	
	Full text available: pdf(928.78 KB) Additional Information: full citation, abstract, references, citings, index terms	
	A K-d tree represents a set of N points in K-dimensional space. Operations on a semidynamic tree may delete and undelete points, but may not insert new points. This paper shows that several operations that require &Ogr (log N) expected time in general K-d trees may be performed in constant expected time in semidynamic trees. These operations include deletion, undeletion, ne	
Re	sults 21 - 40 of 77 Result page: <u>previous</u> <u>1</u> <u>2</u> <u>3</u> <u>4</u> <u>next</u>	
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July 2001 Proceedings of the 4th ACM international workshop on Wireless mobile

43 Session I: QoS in ad hoc and infra-structure based wireless networks: Voice

transmission in an IEEE 802.11 WLAN based access network

Andreas Köpsel, Adam Wolisz

multimedia

Full text available: pdf(1.40 MB)

Full text available: pdf(246.56 KB) Additional Information: full citation, abstract, references, index terms

IEEE 802.11 contains a mechanism for transmission of data with realtime constraints known as Point Coordination Function. This supplementary medium access protocol resides on top of the basic medium access mechanism Distributed Coordination Function and uses a centralized polling approach. Due to the complexity of a PCF implementation and the predicted inefficiency of the PCF several proposals have been presented for providing QoS support without the need of a centralized sc ...

Keywords: DCF, IEEE 802.11, PCF, WLAN, best-effort, real-time, scheduling, voice transmission

44	System architecture of parallel processing system -Harry- H. Yamana, T. Marushima, T. Hagiwara, Y. Muraoka June 1988 Proceedings of the 2nd international conference on Supercomputing	
	Full text available: pdf(1.54 MB) Additional Information: full citation, abstract, references, citings, index terms	
	This paper proposes a parallel processing system -Harray- for scientific computations. Data flow computers are expected to obtain the high performance because they can extract parallelism fully from a program. However, they have many problems, such as the difficulty of controlling the sequence of execution. The -Harray- system is an array processor which adapts two levels of control mechanism; data flow execution in each processor and control flow between processors, in order to take full a	
45	Session A: Routing: LANMAR: landmark routing for large scale wireless ad hoc networks with group mobility	
	Guangyu Pei, Mario Gerla, Xiaoyan Hong November 2000 Proceedings of the 1st ACM international symposium on Mobile ad hoc networking & computing	
	Full text available: pdf(670.36 KB) Additional Information: full citation, abstract, references, citings	
	In this paper, we present a novel routing protocol for wireless ad hoc networks - Landmark Ad Hoc Routing (LANMAR). LANMAR combines the features of Fisheye State Routing (FSR) and Landmark routing. The key novelty is the use of landmarks for each set of nodes which move as a group (e.g., a team of co-workers at a convention or a tank battalion in the battlefield) in order to reduce routing update overhead. Like in FSR, nodes exchange link state only with their neighbors. Routes within Fisheye sc	
46	Verification of Erlang programs using abstract interpretation and model checking	
	Frank Huch September 1999 ACM STGPLAN Notices Proceedings of the fourth ACM STGPLAN	-

We present an approach for the verification of Erlang programs using abstract interpretation and model checking. In general model checking for temporal logics like LTL and Erlang programs is undecidable. Therefore we define a frame-work for abstract interpretations for a core fragment of Erlang. In this framework it is guaranteed, that the abstract operational semantics preserves all paths of the standard operational semantics. We consider properties that have to hold on all paths of a system, I ...

international conference on Functional programming, Volume 34 Issue 9

Additional Information: full citation, abstract, references, citings, index

Keywords: Erlang, abstract interpretation, distributed system, model checking, verification

47	Volume thinning for automatic isosurface propagation Takayuki Itoh, Yasushi Yamaguchi, Koji Koyamada	
	October 1996 Proceedings of the 7th conference on Visualization '96	
	Full text available: pdf(1.06 MB) Additional Information: full citation, references, citings, index terms Publisher Site	
40		\Box
40	<u>Precision-sensitive Euclidean shortest path in 3-space (extended abstract)</u> Joonsoo Choi, Jürgen Sellen, Chee-Keng Yap	
	September 1995 Proceedings of the eleventh annual symposium on Computational geometry	
	Full text available: pdf(901.09 KB) Additional Information: full citation, references, citings, index terms	
49	A customizable substrate for concurrent languages	
	Suresh Jagannathan, Jim Philbin July 1992 ACM SIGPLAN Notices, Proceedings of the ACM SIGPLAN 1992 conference on Programming language design and implementation, Volume 27 Issue 7	
	Full text available: pdf(1.45 MB) Additional Information: full citation, abstract, references, citings, index terms	
	We describe an approach to implementing a wide-range of concurrency paradigms in high-level (symbolic) programming languages. The focus of our discussion is STING, a dialect of Scheme, that supports lightweight threads of control and virtual processors as first-class objects. Given the significant degree to which the behavior of these objects may be customized, we can easily express a variety of concurrency paradigms and linguistic structures within a common framework without loss of effici	
50	Energy consumption of TCP in ad hoc networks H. Singh, S. Saxena, S. Singh September 2004 Wireless Networks, Volume 10 Issue 5	
	Full text available: pdf(424.77 KB) Additional Information: full citation, abstract, references, index terms	
	In this paper we study the energy cost (protocol processing and communication cost) and goodput of different flavors of TCP (Transmission Control Protocol) in ad hoc networks. We implemented a testbed and measured the actual energy cost as well as goodput of running TCP Reno, Newreno, SACK (Selective ACKnowledgement) and a version that combines Explicit Link Failure Notification (ELFN) [7] and Explicit Congestion Notification (ECN) [5] in Newreno. We see that the use of ECN & ELFN does yield	
	Keywords: TCP, ad hoc, energy consumption, wireless	
51	Modelling knowledge for a natural language: understanding system Gudrun Klose, Thomas Pirlein April 1991 Proceedings of the fifth conference on European chapter of the Association for Computational Linguistics	***************************************
	Full text available: pdf(540.38 KB) Additional Information: full citation, abstract, references Publisher Site	
	In the field of knowledge based systems for natural language processing, one of the most challenging aims is to use parts of an existing knowledge base for different domains and/or	

different tasks. We support the point that this problem can only be solved by using adequate metainformation about the content and structuring principles of the representational systems concerned. One of the prerequisites in this respect is the transparency of modelling decisions. After a short introduction to our scen ...

52 Language-independent aspect-oriented programming	
Donal Lafferty, Vinny Cahill October 2003 ACM SIGPLAN Notices, Proceedings of the 18th annual Acconference on Object-oriented programing, systems, lang applications, Volume 38 Issue 11	
Full text available: pdf(1.26 MB) Additional Information: full citation, abstract, reference terms	es, citings, index
The term aspect-oriented programming (AOP) has come to describe the semechanisms developed specifically to express crosscutting concerns. Since concerns cannot be properly modularized within object-oriented programm expressed as aspects and are composed, or woven, with traditionally enca functionality referred to as components. Many AOP models exist, but their are typically coupled with a single language. To allow weaving of exist	e crosscutting ning, they are psulated
Keywords: Weave.NET, aspect-oriented programming, common language language-independence	e infrastructure,
53 Design of an Openham Clinical Information System	_
Design of an Oncology Clinical Information System Bruce I. Blum, Raymond E. Lenhard January 1977 Proceedings of the 1977 annual conference	
Full text available: pdf(547.78 KB) Additional Information: full citation, abstract, reference	es, index terms
The use of complex multimodality treatment plans and the necessity for detimed collection of measurements of tumor response, drug toxicity, bioches and other specific parameters of therapeutic evaluation has created the neoriented data system which can assist the oncologist in the organization, canalysis of multiple pieces of research and treatment related data. To serve prototype computer - based system is in ro	emical markers, eed for a clinically collection, and
⁵⁴ A digital video display system implemented on a KIM-1 microcomputer	
N. Solntseff, M. D. Drummond September 1980 Proceedings of the 3rd ACM SIGSMALL symposium and symposium on Small systems Full text available: pdf(623.80 KB) Additional Information: full citation, abstract, reference	the first SIGPC
The "microelectronic revolution" and the accompanying decrease in the consemiconductor memory has increased the availability of raster-scan graph as pointed out in a recent survey [BAE79], the implementation of graphics raster-scan systems has lagged behind that for random-scan ones. The air described in the present paper has been to apply random-scan techniques employing a relatively inexpensive raster-scan device. Th	st of ical displays, yet, s software for m of the work
Keywords: Computer animation, Digital video-graphics, Display file, Displ Low-cost graphics, Random-scan graphics	ay file processor,
55 MCTS customer task environment R. R. Brown October 1975 ACM SIGOPS Operating Systems Review, Volume 9 Issue 4	assessed.

	Full text available: pdf(2.04 MB) Additional Information: full citation, references	
56	gIBIS: a hypertext tool for exploratory policy discussion Jeff Conklin, Michael L. Begeman January 1988 Proceedings of the 1988 ACM conference on Computer-supported cooperative work	
	Full text available: pdf(1.48 MB) Additional Information: full citation, abstract, references, citings, index terms	
,	This paper describes an application specific hypertext system designed to facilitate the capture of early design deliberations. It implements a specific method, called Issue Based Information Systems (IBIS), which has been developed for use on large, complex design problems. The hypertext system described here, gIBIS (for graphical IBIS), makes use of color and a high speed relational database server to facilitate building and browsing typed IBIS networks. Further, gIBIS is designed to supp	
57	Special issue on spatial database systems: Management of multidimensional discrete data	
	Peter Baumann October 1994 The VLDB Journal — The International Journal on Very Large Data Bases, Volume 3 Issue 4 Full text available: pdf(2.30 MB) Additional Information: full citation, abstract, references, citings	
	Spatial database management involves two main categories of data: vector and raster data. The former has received a lot of in-depth investigation; the latter still lacks a sound framework. Current DBMSs either regard raster data as pure byte sequences where the DBMS has no knowledge about the underlying semantics, or they do not complement array structures with storage mechanisms suitable for huge arrays, or they are designed as specialized systems with sophisticated imaging functionality, but n	
	Keywords: Multimedia database systems, image database systems, spatial index, tiling	
58	Network Games: Coordinated CPU and event scheduling for distributed multimedia applications	
	Christian Poellabauer, Karsten Schwan, Richard West October 2001 Proceedings of the ninth ACM international conference on Multimedia	
	Full text available: pdf(959.14 KB) Additional Information: full citation, abstract, references, citings, index terms	
	Distributed multimedia applications require support from the underlying operating system to achieve and maintain their desired Quality of Service (QoS). This has led to the creation of novel task and message schedulers and to the development of QoS mechanisms that allow applications to explicitly interact with relevant operating system services. However, the task scheduling techniques developed to date are not well equipped to take advantage of such interactions. As a result, important events su	
	Keywords: multimedia, quality of Service, scheduling	
59	Multiprogram scheduling: parts 3 and 4. scheduling algorithm and external constraints E. F. Codd July 1960 Communications of the ACM, Volume 3 Issue 7	
	Full text available: pdf(783.19 KB) Additional Information: full citation, abstract, references, citings	

The scheduling algorithm examines the programs to be scheduled one by one and places their component rectangles in the corresponding load diagrams according to a set of placement rules.

60 Almost Internet with SLiRP and PPP

Jim Knoble

April 1996 Linux Journal

Full text available: html(32.64 KB) Additional Information: full citation, abstract, index terms

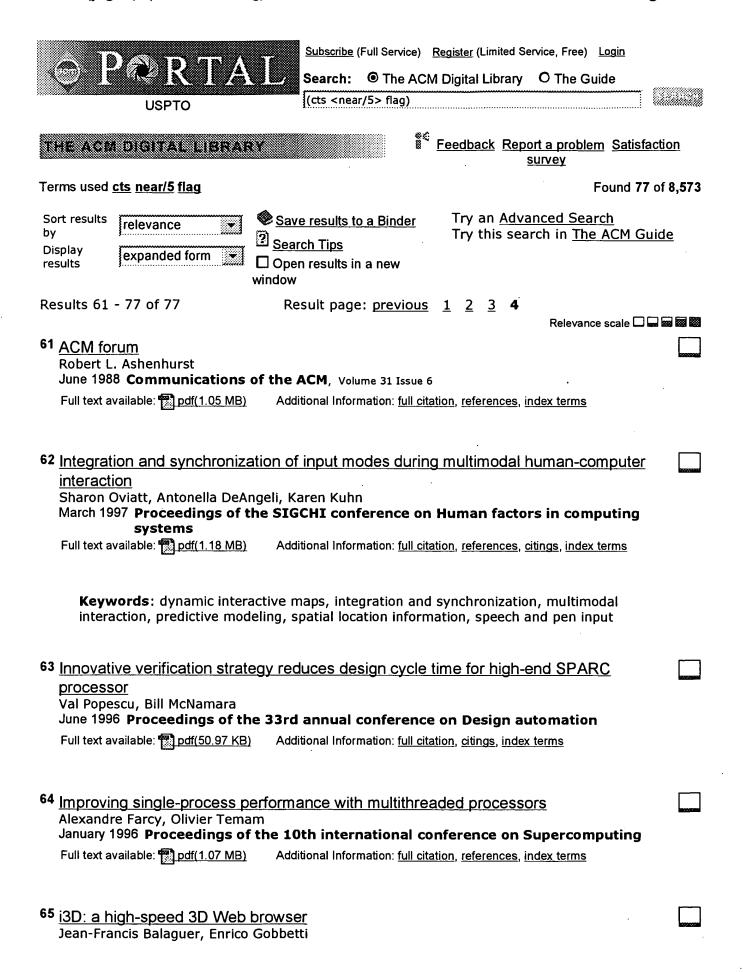
Jim guides the neophyte through installing and using SLiRP, a freely available software package which makes an ordinary shell account act like a SLIP or PPP account.

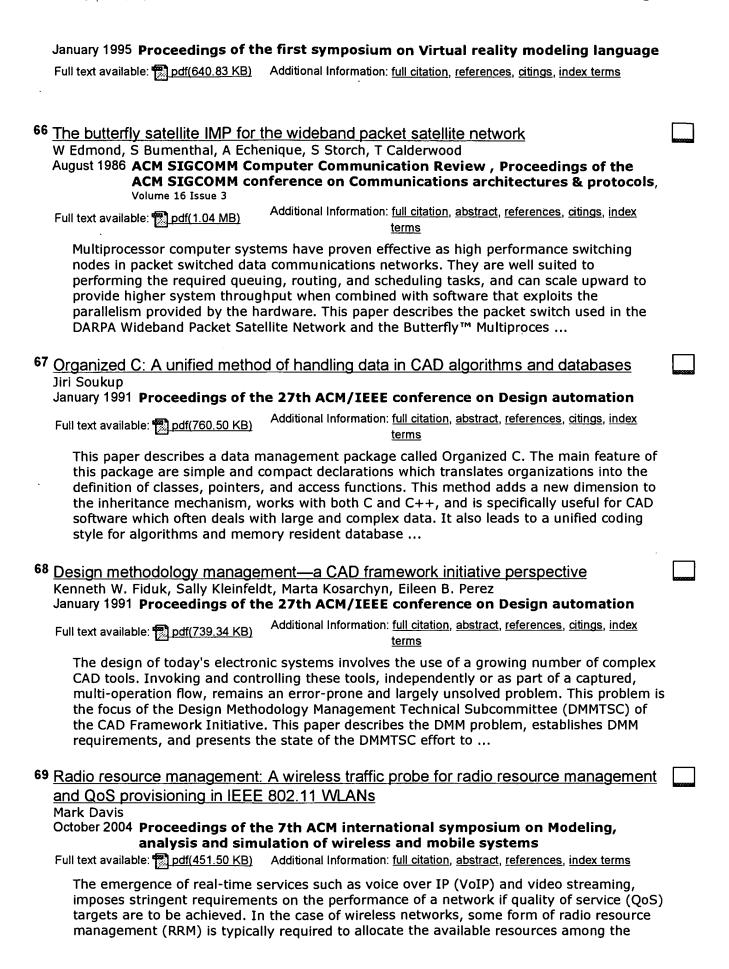
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contending stations in accordance with their needs and respective priorities. A critical aspect of any RRM scheme is the ability to monitor resource ...

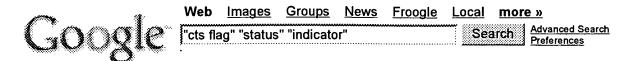
Keywords: Wi-Fi, radio resource management, traffic probe

70	No. 1A ESS Laboratory Support System - erasable flag facility Buyansky, Donald V., Schatz, James W.	
	September 1982 Proceedings of the 6th international conference on Software engineering	
	Full text available: pdf(623.35 KB) Additional Information: full citation, abstract, references, index terms	
	A Laboratory Support System (LSS) is provided in all No. 1A Electronic Switching System (ESS) test laboratories to support the ESS software development process. The LSS tools are utilized by the developers to accomplish ESS program database management, lab load administration, lab load generation, and program testing and debugging in the laboratory environment. This document describes one of the LSS testing and debugging tools: the No. 1A ESS Laboratory Erasable Flag System. This facility i	
71	Evolutionary testing in the presence of loop-assigned flags: a testability transformation	
	approach André Baresel, David Binkley, Mark Harman, Bogdan Korel July 2004 ACM SIGSOFT Software Engineering Notes, Proceedings of the 2004 ACM SIGSOFT international symposium on Software testing and analysis, Volume 29 Issue 4	
	Full text available: pdf(241.32 KB) Additional Information: full citation, abstract, references, index terms	
	Evolutionary testing is an effective technique for automatically generating good quality test data. However, for structural testing, the technique degenerates to random testing in the presence of flag variables, which also present problems for other automated test data generation techniques. Previous work on the flag problem does not address flags assigned in loops. This paper introduces a testability transformation that transforms programs with loopassigned flags so that existing genetic appro	
	Keywords: empirical evaluation, evolutionary testing, flags, testability transformation	
72	The effect of compiler-flag tuning on SPEC benchmark performance Yin Chan, Ashok Sudarsanam, Andrew Wolfe September 1994 ACM SIGARCH Computer Architecture News, Volume 22 Issue 4	
	Full text available: pdf(1.03 MB) Additional Information: full citation, abstract, index terms	
	The SPEC CINT92 and CFP92 benchmark suites are application-based system benchmarks primarily intended for workstation-class system performance measurements. The SPEC CPU benchmark results are widely disseminated by system vendors and as such have become the de-facto standard for comparing system performance. Recently, many observers have expressed concerns about the suitability of published SPEC benchmark results in representing application performance on typical systems. The most outspoken conc	
73	Using the flag taxonomy to study hypermedia system interoperabilty	
	Uffe Kock Wiil, Kasper Østerbye May 1998 Proceedings of the ninth ACM conference on Hypertext and hypermedia: links, objects, time and spacestructure in hypermedia systems: links, objects, time and spacestructure in hypermedia systems	
	Full text available: pdf(1.30 MB) Additional Information: full citation, references, citings, index terms	

Longzhuang Li, Dehu Qi, Xinqi Zi		
October 2004 Journal of Compu	ting Sciences in Colleges, Volume 20 Issue 1	
Full text available: pdf(577,56 KB)	Additional Information: full citation, abstract, references	
theory and practical skills req Generally, at Texas A&M Univ in the DBMS class are text-ba project in which students imp	anagement systems (DBMS) class, we teach students the uired to create efficient Web-based database systems. ersity-Corpus Christi and Lamar University, the projects done sed database systems. However, in this paper we describe a lement a Web-based multimedia database for the national flag and implementation of the multimedia	
75 The flag taxonomy of open hy Kasper Østerbye, Uffe Kock Wiil		acconnect
March 1996 Proceedings of the	the seventh ACM conference on Hypertext	
Full text available: 📆 pdf(1.20 MB)	Additional Information: full citation, references, citings, index terms	
Keywords: Dexter model, in third-party viewers	tegration, link protocol, open hypermedia systems, taxonomy,	
76 An analysis of algorithms for t	he Dutch National Flag Problem	
October 1978 Communications	of the ACM, Volume 21 Issue 10	
Full text available: pdf(435.54 KB)	Additional Information: <u>full citation</u> , <u>abstract</u> , <u>references</u> , <u>citings</u> , <u>index</u> <u>terms</u>	
[3]. Dijkstra starts with a sim refinement. Both of the algori number of swaps which is 2/3	al Flag Problem have been given by Dijkstra [1] and Meyer ple program and arrives at an improved program by ithms given by Dijkstra are shown to have an expected BN + &thgr(1) and that these values differ at most by 1/3 of a /4 of a swap. The algorithm of Meyer is shown to have 9 N	
Keywords: Dutch National Fi programming	ag Problem, algorithmic analysis, refinement, structured	
77 The Dutch national flag proble Kathie A. Yerion June 1994 ACM SIGCSE Bulletin	em revisited as an introductory abstract data type n, Volume 26 Issue 2	
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abstract data type (ADT). Stu beginning because of the abs	ca Structures courses, a major topic is the concept of an dents often have difficulty grasping this concept in the tractness of "a data object with operations performed on the type based on a robot sorting pebbles gives students much initial exposure.	
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... GA flag (CTS flag = 0111111110 = 7F +'0') and. enable RxCEN for 2 bits per frame during channel ... read of HRA Status register 1 should confirm that the ...

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... detection of the RTS flag by the auto-hunt circuit, it will send a GA flag (CTS flag = 011111110 = 7F ... A read of HRA Status register 1 should confirm that the ... www.etime.net.cn/news/20040907/1717188.htm - 32k - Supplemental Result - Cached - Similar pages

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... leaving net message. Parameters: Ground station code Local user identifier

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... See attached for specific changes to TM. WG-M Status: PROPOSED 19/8/02. ... See attached for specific changes to TM. WG-M Status: PROPOSED 19/8/02. ... www.icao.int/anb/panels/ amcp/wg/M/Wgm5wp/Wgm5wp%5CWGM508.doc - Supplemental Result - Similar pages

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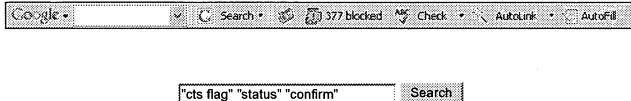
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